

*Seq 106461*

*Text 106463*

**Schreiber, David**

**From:** Steadman, David (AU1652)  
**Sent:** Thursday, October 02, 2003 3:54 PM  
**To:** Schreiber, David  
**Subject:** 09/811,870 sequence search request

NAME: David Steadman  
AU: 1652  
Date: 10/02/03  
Office: 10D-04  
Mailbox: 10D-01

**David, please search the following peptide sequence in commercial databases:**

- 1) Standard search of SEQ ID NO:1 against amino acid databases.
- 2) Oligo search of SEQ ID NO:1 against amino acid databases. Please size limit to at least 4 amino acids.
- 3) Standard search of SEQ ID NO:2 against amino acid databases.

**Please search the following peptide sequences using STN:**

- 4) SEQ ID NO:1 (sequence shown below) and keyword "insulin receptor kinase" and/or "inhibitor".

<400> 1  
Lys Lys Lys Leu Pro Ala Thr Gly Asp Tyr Met Asn Met Ser Pro Val  
1 5 10 15  
Gly Asp

- 5) SEQ ID NO:2 (sequence shown below) and keyword "insulin receptor kinase" and/or "inhibitor".

<400> 2  
Leu Arg Arg Ala Ser Leu Gly  
1 5

*Please save results to diskette.*

Thank you very much.

David J. Steadman  
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